

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	303	((calculat\$4 or comput\$5 or compar\$5) near3 (checksum\$1 or CRC or (cyclic adj redundancy adj check))) and ((partit\$5 or divid\$4) near3 ((data near2 block\$1) or segment\$1))	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/09 14:07
L2	286	((calculat\$4 or comput\$5 or compar\$5) near3 (checksum\$1 or CRC or (cyclic adj redundancy adj check))) and ((partit\$5 or divid\$4) near3 ((data near2 block\$1) or segment\$1)) and (combin\$5 or add\$4)	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/09 14:08
L3	209	((calculat\$4 or comput\$5 or compar\$5) near3 (checksum\$1 or CRC or (cyclic adj redundancy adj check))) and ((partit\$5 or divid\$4) near3 ((data near2 block\$1) or segment\$1)) and (combin\$5 or add\$4) and reduc\$5	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/09 14:18
L4	134	(calculat\$4 near3 (checksum\$1 or CRC or (cyclic adj redundancy adj check))) and ((partit\$5 or divid\$4) near3 ((data near2 block\$1) or segment\$1)) and (combin\$5 or add\$4) and reduc\$5	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/09 14:08
L6	41	(calculat\$4 near3 checksum\$1) and (((partit\$5 or divid\$4) near3 ((data near2 block\$1) or segment\$1)) and combin\$5) and reduc\$5	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/09 14:10
L8	162	(calculat\$4 near3 checksum\$1) and (((partit\$5 or divid\$4) near3 ((data near2 block\$1) or segment\$1)) and combin\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/09 14:10
L10	7	(calculat\$4 near3 checksum\$1) and (((partit\$5 or divid\$4) near3 ((data near2 block\$1) or segment\$1)) and (combin\$5 near3 ((data near2 block\$1) or segment\$1)))	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/09 14:17

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L12	20	((calculat\$4 or comput\$5 or compar\$5) near3 (checksum\$1 or CRC or (cyclic adj redundancy adj check))) and ((partit\$5 or divid\$4) near3 ((data near2 block\$1) or segment\$1 or matrix)) and (compar\$5 near3 (segment\$1 or (data near1 block\$1) or matrix)) and (combin\$5 or add\$4) and reduc\$5	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/09 14:20
L13	44	((calculat\$4 or comput\$5 or compar\$5) near3 (checksum\$1 or CRC or (cyclic adj redundancy adj check))) and ((partit\$5 or divid\$4) near3 ((data near2 block\$1) or segment\$1 or matrix)) and (compar\$5 near3 (segment\$1 or (data near1 block\$1) or matrix)) and (combin\$5 or add\$4) and reduc\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/09 14:24
L14	10	((calculat\$4 near3 checksum\$1)) and ((partit\$5 or divid\$4) near3 ((data near2 block\$1) or segment\$1 or matrix)) and (compar\$5 near3 (segment\$1 or (data near1 block\$1) or matrix)) and (combin\$5 or add\$4) and reduc\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/09 14:21
L15	0	snyder-kerry.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/09 14:21
L16	8	thilo-jesse.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/09 14:23
L17	0	zelov-vitaly.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/09 14:23
L20	53	((calculat\$4 or comput\$5 or compar\$5 or generat\$4) near3 (checksum\$1 or CRC or (cyclic adj redundancy adj check))) and ((partit\$5 or divid\$4) near3 ((data near2 block\$1) or segment\$1 or matrix)) and (compar\$5 near3 (segment\$1 or (data near1 block\$1) or matrix)) and (combin\$5 or add\$4) and reduc\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/05/09 14:24



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» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **Capturing processor architectures from protocol processing applications**
Virtanen, S.; Paakkulainen, J.; Nurmi, T.;
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Digital Object Identifier 10.1109/DSD.2005.23
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- ☐ 2. **Integrated error management for media-on-demand services**
Halvorsen, P.; Plagemann, T.; Goebel, V.;
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Volume 2, 22-26 April 2001 Page(s):621 - 630 vol.2
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- ☐ 3. **Performance evaluation of checksum-based ABFT**
Al-Yamani, A.A.; Oh, N.; McCluskey, E.J.;
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- ☐ 4. **FX1000: a high performance single chip Gigabit Ethernet NIC**
Ross, M.; Bechtolsheim, A.; Le, M.T.; O'Sullivan, J.;
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- ☐ 5. **A Criterion for Speed Evaluation of Content Inspection Engines**
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- ☐ **7. Minimizing protocol processing in multimedia servers - implementation a**
network level framing
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[Distributed Computing Systems Workshops, 2002. Proceedings. 22nd Internat](#)
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Digital Object Identifier 10.1109/ICDCSW.2002.1030762
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- ☐ **8. Fibre Channel: leveraging a commercial networking technology for milita**
Glass, M.;
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Volume 1/17 pp. vol.1, 24-29 Oct. 1999 Page(s):3.A.3-1 - 3.A.3-14 vol.1
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Saulnier, E.T.; Mitchell, R.J.;
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- ☐ **10. Performance evaluation and cache analysis of an ILP protocol implemen**
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